

CATALOGUE 2018-2019

AMADAXTREME
SHOCK ABSORBER
ADVENTURE SERIES



9001:2015

Company History

Amadaxtreme Co.,Ltd has expertise in shock absorber for more than 20 years in Thailand. We are well organized, experienced, and highly skilled company in developing and manufacturing shock absorber in offroad style and OEM. For this reason, we are confident to meet your demand with superior quality.

Amadaxtreme was established as manufacturer. The products' design and quality control system were based on international standards. Expanded the export to Asian market.

2001

Focused on offroad market. Started to produce products' based on customers' requirements. Manufactured the parts of the shocks. Won as Champion in Australia Rainforest Challenge in Malaysia Champion in the following competitions :Outback Trophy Challenge in Rainforest Challenge in Malaysia and Thailand's Offroad Champion in Borneo Safari in Malaysia

2010

Champion in RFC China Amadaxtreme was certified by the BOI: The Board of Investment of Thailand Expanded the market in Australia. Champion in Tough Tracks 4x4 Challenge in Australia

2012

Developed the system of ISO/TS 16949: 2009

2013

The company upgraded and enhanced its system "TS 16949" to support and follow the rules and requirements of OEM.

2014

Officially registered and certified with the Certificate No. ISO 9001 : 2008

2018

Excellent Training accomplished at Toyota Production System (TPS)
Officially registered and certified with the Certificate
No. ISO 9001 : 2015



COMPANY PROFILE

Aamadxtreme Mission Statement

Aamadxtreme is fully committed to use its skills in craftsmanship, is fully committed to use its skills in craftsmanship, technologies for efficiency and excellence and human resources to develop designs into safer and more efficient.

Our Principles

Aamadxtreme counterparts in the society by providing technologies and counterparts in the society by providing technologies and products that contribute safer life and more comfort. Furthermore, we are committed to products that contribute safer life and more comfort. Furthermore, we are committed to products that contribute safer life and more comfort. Furthermore, we are committed to create and develop products' design that suitable with the global environment.

EXPLORER II SERIES (REMOTE RESERVOIR)

BENEFITS

- Optimized shock performance
- Customer requirement
- Developed shock performance and good quality
- Monotube subtank (remote reservoir pipe) from the gas separation system
- Tunable velocity-sensitive sandwich valve

FEATURES

- 52 mm. diameter Body
- 20 mm. diameter Piston Rod
- 46 mm. diameter Piston
- Min nitrogen charge 100 psi
- Max nitrogen charge 200 psi
- Steel outside cylinder with chrome plate



BLACK HAWK SERIES (REMOTE RESERVOIR)

BODY

- 52 mm. diameter smooth-bore, clear coated, honed seamless alloy body.

COMPONENTS

- Black anodized 6061-T6 billet aluminum

PISTON ROD

- 20 mm. diameter hard chrome

PISTON

- 46 mm. diameter Race-developed high-flow , piston design

RESERVOIR

- Piggy Black

MOUNTING

- Teflon-lined, heat-treated, alloy steel spherical bearings



DISCOVERY SERIES (REMOTE RESERVOIR)

BENEFITS

- Smooth remote reservoir is universally use. We customize and design many different leanght of travel to suited our customers needs. The Piston rod diameter is 20 mm on both ends which is very strong and match all heavy applications. These are made with the high quality material which allows to provide excellent performance.

FEATURES

- 46 mm. diameter Piston
- 20 mm. diameter Piston Rod.
- Rebuildable.
- High quality shim valve.
- Min nitrogen charge 100 psi
- Max nitrogen charge 200 psi
- 8 steps Adjustable



M-SUBTANK SERIES (REMOTE RESERVOIR)

BENEFITS

- a good and recommended alternative for the suspension. High quality and durable materials,providing its users the best and most comfortable ride should be installed vertically to experience the best performance.

FEATURES

- 40 mm. diameter Piston
- 20 mm. diameter Piston Rod
- High quality shim valve.
- Min nitrogen charged 100 psi
- Max nitrogen charged 200 psi





ADVENTURE SERIES

FEATURES

- 2.25"(57 mm.) diameter Body
- 20 mm diameter piston rod
- 40 mm diameter piston
- Automatic Valve
- Teflon Coating Piston
- Include protective bush
- Design to add strength and durability
- Twin tube type
- Rubber bushings.

The purpose of the shocks that you wanted

Comfort = for those who like soft, comfort and
(Softer) smooth driving on the road ,for light trucks
Sport = for driving fast.Need sport confidence in
(Harder) the use of speed and sport style.Used for car with

CHOOSING THE RIGHT SHOCK ABSORBER

Rebound	Compression		Length		Code
X	X	-	X X	-	X X X
I	I	Soft	Length (22)	-	Code (502)
H	C				
F	D				
G	E				
K	A				
	K	Hard			

Types of Adventure Series

Everyone has its own purpose of installing shock and to meet that we developed two special types.

Comfort Specialized as the harder shock. Likely for soft, smooth and comfort in driving. It is suited for light cars.

Sport Specialized as the harder shock. Suitable for cars that require speed driving. Likely for confidence in the use of speed and sport style, Used for heavy cars, trucks and off road cars. Suited for vehicles with big wheels and installed accessories such as bumper, canopy and winch

X, I, C, D, E, A, K Compression (both comfort and sport)
X, I, H, F, G, K Rebound (both comfort and sport)

Explanation of the code of shocks.

A

The arrangement of the letters in compression (I - G) and rebound (I-A) vary its level of softness and hardness. Example; I is softer than K and K is harder than I (compression); I is softer than C and C is harder than I (rebound)

B

EG. 22 This refers to the length of the shock

C


EG. 502 This refers to the code design of the shock pin and ear

Everyone must consider the type and weight of the car you're going to use with. The heavier and bigger the car is, it needs a harder compression and rebound. The lighter and smaller the car is, the softer compression and rebound you need.




PART NUMBER OF SHOCK ABSORBER

BRAND	DETAILS		TYPE	PART CODE COMFORT		PART CODE SPORT	
	MODEL	YEAR		FRONT	REAR	FRONT	REAR
	COLORADO	2002-2011	STD	FE-20-538	IC-22-506	GE-20-538	HD-22-506
			UP 2"	FE-21-538	IC-24-506	GE-21-538	HD-24-506
	TRAIBLAZER	2013	STD	FE-20-538	IC-24-632	GE-20-538	HD-24-632
			UP 2"	FE-21-538	IC-26-632	GE-21-538	HD-26-632
	SILVERADO	2012	STD	-	-	GA-18-625	HD-25-630
			UP 2"	-	-	GA-19-625	HD-27-630
	RANGER 2 WD T5	1997-2002	STD	FD-15-505	IC-21-628	GE-15-505	HD-21-628
			UP 2"	FD-16-505	IC-23-628	GE-16-505	HD-23-628
	RANGER 4 WD T5	2003-2010	STD	FD-15-503	IC-24-504	GE-15-503	IC-24-504
			UP 2"	FD-16-503	IC-26-504	GE-16-503	IC-26-504
	RANGER 4 WD T6	2013	STD	FD-21-619	IC-24-504	GE-21-619	HD-24-504
			UP 2"	FD-22-619	IC-26-504	GE-22-619	HD-26-504
	RANGER 4 WD T7	2018	STD	FD-19-657	IC-24-504	-	-
			UP 2"	FD-20-657	IC-26-504	-	-
	EVEREST 4X4	2003-2007	STD	FD-15-503	IC-24-504	GE-15-503	IC-24-504
			UP 2"	FD-16-503	IC-26-504	GE-16-503	IC-26-504
	FORD F250	2009 - 2014	STD	GE-22-623	FD-29-624	GA-22-623	HD-29-624
	FORD EXPEDITION	2013	STD	-	-	GA-20-639	GE-19-639
		2014	STD	-	-	GA-21-641	GE-19-639
	EVEREST	2007-2015	STD	FD-15-503	HD-23-645	GE-15-503	GE-23-645
			UP 2"	FD-16-503	HD-25-645	GE-16-503	GE-25-645
		2015	STD	FD-21-619	HD-23-645	GE-21-619	GE-23-645
			UP 2"	FD-22-619	HD-25-645	GE-22-619	GE-25-645
	EVEREST T7/ RANGER T7 SWB	2018	STD	FD-19-657	HD-23-645	-	-
			UP 2"	FD-20-657	HD-25-645	-	-
	SIERRA	2006	STD	-	-	GA-16-627	HD-25-630
			UP 2"	-	-	GA-18-627	HD-27-630
	SAVANA	2010	STD	-	-	GA-18-629	HD-25-630
			UP 2"	-	-	GA-20-629	HD-27-630
	PICK UP	2002	STD	-	-	GA-16-631	HD-25-630
			UP 2"	-	-	GA-18-631	HD-27-630
	YUKON	2006	STD	-	-	GA-18-625	HD-25-630
			STD	-	-	GA-19-625	HD-27-630
	H-1	2012	STD	-	FD-18-537	-	HD-18-537

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BRAND	DETAILS		TYPE	PART CODE COMFORT		PART CODE SPORT	
	MODEL	YEAR		FRONT	REAR	FRONT	REAR
	CAMEO/TFR 2 WD	89	STD	FD-14-505	IC-24-506	FE -14-505	HD-24-506
			UP 2"	FE-16-505	IC-26-506	GA-16-505	HD-26-506
	RODEO 4 WD	92	STD	FD-16-505	IC-24-506	FE -16-505	HD-24-506
			UP 2"	GE-18-505	IC-26-506	GA-18-505	HD-26-506
	TROOPER 4 WD	91-05	STD	FE-16-505	IC-21-530	GE-16-505	HD-21-530
			UP 2"	GE-18-505	IC-23-530	GA-18-505	HD-23-530
	D-MAX 4WD HI-LANDER	2003	STD	FD-16-505	IC-22-506	FE-16-505	HD-22-506
			UP 2"	GE-18-505	IC-24-506	GA-18-505	HD-24-506
	D-MAX 2WD	2003	STD	FE-17-511	IC-21-506	GE-17-511	HD-21-506
			UP 2"	FE-18-511	IC-24-506	GE-18-511	HD-24-506
			RACING 2"	FE-16-511	IC-20-506	GA-16-511	IC-20-506
	D-MAX 4WD V-CROSS	2012	STD	FE-20-538	IC-22-506	GE-20-538	HD-22-506
			UP 2"	FE-21-538	IC-24-506	GE-21-538	HD-24-506
	MU-7	2013	STD	FD-16-505	IC-22-506	FE-16-505	HD-22-506
			UP 2"	FD-18-505	IC-24-506	FE-18-505	HD-24-506
	GRAND CHEROKEE	96-99	STD	FE -22-516	GE-22-517	-	-
			UP 2"	FE -24-516	GE-24-517	-	-
	CHEROKEE 4 WD	84-99	STD	GE-22-514	GE-20-515	-	-
			UP 2"	GE-24-514	GE-22-515	-	-
	WRANGLER TJ	1996	STD	FE -22-514	GE-20-515	-	-
			UP 2"	FE -24-514	GE-22-515	-	-
	WRANGLER JK	2007On	STD	FE -24-503	GE-24-633	-	-
			UP 2"	FE -26-503	GE-26-633	-	-
	THAR	2010	STD	GE-16-505	IC -22-502	-	-
			UP 2"	GE-18-505	IC -24-502	-	-

PART NUMBER OF SHOCK ABSORBER

BRAND	DETAILS		TYPE	PART CODE COMFORT		PART CODE SPORT	
	MODEL	YEAR		FRONT	REAR	FRONT	REAR
	DISCOVERY	91-99	STD	GE-24-522	GE-24-510	-	-
			UP 2"	GE-26-522	GE-26-510	-	-
			UP 4"	GE-28-522	GE-28-510	-	-
	DEFENDER 90,110,130	1984	STD	GE-24-522	GE-24-510	-	-
			UP 2"	GE-26-522	GE-26-510	-	-
			UP 4"	GE-28-522	GE-28-510	-	-
	FIGHTER 2 WD	1997 - 2002	STD	FD-15-505	IC-22-506	FE-15-505	HD-22-506
			UP 2"	FD-16-505	IC-24-506	FE-16-505	HD-24-506
	FIGHTER 4WD	1997 - 2002	STD	FD-15-503	IC-24-504	FE-15-503	HD-24-504
			UP 2"	FD-16-503	IC-26-504	FE-16-503	IC-26-504
	BT50 2 WD	2007	STD	FD-15-505	IC-21-628	GE-15-505	HD-21-628
			UP 2"	FD-16-505	IC-23-628	GE-16-505	HD-23-628
	BT50 4WD	2007	STD	FD-15-503	IC-24-504	GE-15-503	HD-24-504
	BT50 PRO 2WD	2012	STD	FD-17-558	IC-23-504	GE-17-558	HD-23-504
			UP 2"	FD-18-558	IC-25-504	GE-18-558	HD-25-504
	BT50 PRO NEW 4WD,2WD HIGH RACER	2012	STD	FD-21-619	IC-24-504	GE-21-619	HD-24-504
			UP 2"	FD-22-619	IC-26-504	GE-22-619	HD-26-504
	STRADA 2WD	79-01	STD	FD-16-523	IC-22-506	FA-16-523	HD-22-506
			UP 2"	-	IC-24-506	FA-18-523	HD-24-506
	STRADA 4WD	79-05	STD	FD-14-505	IC-25-506	FE-14-505	HD-25-506
			UP 2"	FD-16-505	IC-27-506	FE-16-505	HD-27-506
	TRITON 2WD	2006	STD	FD-16-523	IC-22-506	FA-16-523	HD-22-506
			UP 2"	FD-18-523	IC-24-506	FA-18-523	HD-24-506
	TRITON 4WD, PLUS	2006	STD	FE-17-520	IC-22-506	GA-17-520	HD-22-506
			UP 2"	FE-18-520	IC-24-506	GA-18-520	HD-24-506
			UP 4"	-	IC-26-506	-	HD-26-506
	PAJERO	83-00	STD	-	-	GE-14-513	HD-22-506
			UP 2"	-	-	-	HD-24-506
	PAJERO SHOGUN	88-00	STD	-	-	GA-16-505	FA-20-501
			UP 2"	-	-	GA-18-505	FA-22-501
	PAJERO SPORT	2008	STD	GE-17-520	HD-21-528	GA-17-520	GE-21-528
			UP 2"	GE-18-520	HD-23-528	GA-18-520	GE-23-528

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BRAND	DETAILS		TYPE	PART CODE COMFORT		PART CODE SPORT	
	MODEL	YEAR		FRONT	REAR	FRONT	REAR

	PATROL Y60	87-98	STD	GE-20-522	HD-24-502	GA-20-522	HD-24-502
			UP 2"	GE-22-522	HD-26-502	GA-22-522	HD-26-502
			UP 4"	GE-24-522	HD-28-502	GA-24-522	HD-28-502
			UP 6"	GE-26-522	HD-30-502	GA-26-522	HD-30-502
	PATROL Y61	1977	STD	GE-20-522	HD-24-502	GA-20-522	HD-24-502
			UP 2"	GE-22-522	HD-26-502	GE-22-522	HD-26-502
			UP 4"	GE-24-522	HD-28-502	GE-24-522	HD-28-502
			UP 6"	GE-26-522	HD-30-502	GE-26-522	HD-30-502
	FRONTIER 4WD	1985	STD	FD-14-505	IC-24-506	FE-14-505	HD-24-506
			UP 2"	FD-16-505	IC-26-506	FE-16-505	HD-26-506
	TERRANO	1993	STD	FE-14-505	IC-24-506	GA-14-505	HD-24-506
			UP 2"	FE-16-505	IC-26-506	GA-16-505	HD-26-506
	PATROL Y62	2010	STD	GE-18-615	GE-23-616	GA-18-615	GA-23-616
			UP 2"	GE-19-615	GE-25-616	GA-19-615	GA-25-616
	BIG M 2 WD	89-97	STD	FD-12-505	IC-20-506	FA-12-505	HD-20-506
			UP 2"	FD-14-505	IC-22-506	FA-14-505	HD-22-506
	NAVARA 2 WD	07-13	STD	FD-15-524	IC-21-525	GE-15-524	HD-21-525
	NAVARA 4WD, CALIBER	2005	STD	GE-16-524	IC-21-525	GA-16-524	HD-21-525
			UP 2"	GE-17-524	IC-24-525	GA-17-524	HD-24-525
	NAVARA 4WD NP300	2014	STD	GE-16-524	IC-22-506	GA-16-524	HD-22-506
			UP 2"	GE-17-524	IC-24-506	GA-17-524	HD-24-506
	CARIBIAN	1988 - 2005	STD	IC-18-507	IC-18-506	IC-18-507	IC-18-506
			UP 3"	FD-21-507	IC-21-506	-	-
			UP 4"	-	IC-22-506	-	-
	JIMMY	98-12	STD	IC-18-505	IC-18-508	IC-18-505	IC-18-508
			UP 3"	FD-21-505	IC-21-508	-	-
			UP 4"	-	IC-22-508	-	-

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BRAND	DETAILS		TYPE	PART CODE COMFORT		PART CODE SPORT	
	MODEL	YEAR		FRONT	REAR	FRONT	REAR
 TOYOTA	PRADO 95	96-02	STD	GE-19-529	HD-22-512	GA-19-529	HD-22-512
			UP 2"	GE-21-529	HD-24-512	GA-21-529	HD-24-512
	PRADO 120	03-09	STD	GE-22-533	HD-24-539	GA-22-533	HD-24-539
			UP 2"	GE-23-533	HD-26-539	GA-23-533	HD-26-539
	LANDCRUISER 40	80-84	STD	IC-20-506	IC-20-506	GE-20-506	HD-20-506
			UP 2"	IC-22-506	IC-22-506	GE-22-506	HD-22-506
	LANDCRUISER 45	80-85	STD	IC-20-506	IC-20-506	GE-20-506	HD-20-506
			UP 2"	IC-22-506	IC-22-506	GE-22-506	HD-22-506
	LANDCRUISER 70	84-89	STD	GE-20-522	HD-24-502/R	GA-20-522	HD-24-502/R
					HD-20-512/L		HD-20-512/L
			UP 2"	GE-22-522	HD-26-502/R	GA-22-522	HD-26-502/R
					HD-22-512/L		HD-22-512/L
	LANDCRUISER 75	84-90	STD	IC-24-512	IC-24-502	HD-24-512	HD-24-502
			UP 2"	IC-26-512	IC-26-502	HD-26-512	HD-26-502
	LANDCRUISER 78,79	99-07	STD	FE-22-509	IC-20-510	-	-
			UP 2"	FE-24-509	IC-22-510	-	-
	LANDCRUISER 80	91-98	STD	GE-24-522	HD-24-536	GA-24-522	HD-24-536
			UP 2"	GE-26-522	HD-26-536	GA-26-522	HD-26-536
	LANDCRUISER 100	98-07	STD	GE-18-534	HD-24-535	GA-18-534	HD-24-535
			UP 2"	GE-20-534	HD-26-535	GA-20-534	HD-26-535
	LANDCRUISER 200	2007	STD	GA-25-621	GE-24-622	GA-25-621	GA-24-622
			UP 2"	GA-27-621	GE-26-622	GA-27-621	GA-26-622
	FJ CRUISER	2006	STD	GE-22-533	HD-24-539	GA-22-533	HD-24-539
			UP 2"	GE-23-533	HD-26-539	GA-23-533	HD-26-539
	TACOMA	2005	STD	GE-22-533	HD-24-539	GA-22-533	HD-24-539
			UP 2"	GE-23-533	HD-26-539	GA-23-533	HD-26-539
	TUNDRA	2007	STD	GE-24-617	HD-25-618	GA-24-617	HD-25-618
			UP 2"	GE-25-617	HD-27-618	GA-25-617	HD-27-618
	TUNDRA	2013	STD	-	-	-	HD-23-647
	SEQUOIA	2008	STD	-	-	-	HE-20-646
	PRADO 150	2010	STD	GE-22-533	HD-24-539	GA-22-533	HD-24-539
			UP 2"	GE-23-533	HD-26-539	GA-23-533	HD-26-539

PART NUMBER OF SHOCK ABSORBER

BRAND	DETAILS		TYPE	PART CODE COMFORT		PART CODE SPORT	
	MODEL	YEAR		FRONT	REAR	FRONT	REAR
 TOYOTA	TIGER / SR5 WD	98-04	STD	FD-15-501	IC-22-502	GE-15-501	HD-22-502
			UP 2"	FD-16-501	IC-24-502	GE-16-501	HD-24-502
			UP 4"	FD-18-501	IC-26-502	GE-18-501	HD-26-502
	HIACE	89-96	STD	GE-16-505	HD-21-521	GA-16-505	GE-21-521
	LN65,106	1990	STD	GE-18-505	IC-22-502	GE-18-505	HD-22-502
			UP 2"	FA-20-505	IC-24-502	FA-20-505	HD-24-502
	SURF	89-97	STD	FD-15-501	IC-22-512	GE-15-501	HD-22-512
			UP 2"	FD-17-501	IC-24-512	GE-17-501	HD-24-512
	MIGHTY X / TIGER 2 WD	83-84	STD	FD-14-513	IC-22-506	FE-14-513	HD-22-506
			UP 2"	FD-16-513	IC-24-506	FE-16-513	HD-24-506
	INNOVA	04-11	STD	FE-17-518/L	IC-20-512	GE-17-518/L	HD-20-512
				FE-17-519/R		GE-17-519/R	
			UP 2"	FE-18-518/L	IC-22-512	GE-18-518/L	HD-22-512
				FE-18-519/R		GE-18-519/R	
	VIGO 2 WD	04-15	STD	FE-17-518/L	IC-22-502	GE-17-518/L	HD-22-502
				FE-17-519/R		GE-17-519/R	
			UP 2"	FE-18-518/L	IC-24-502	GE-18-518/L	HD-24-502
				FE-18-519/R		GE-18-519/R	
	VIGO 4 WD PRERUNNER CHAMP,	2005	STD	FE-22-531	IC-22-502	GA-22-531	HD-22-502
			UP 2"	FE-23-531	IC-24-502	GA-23-531	HD-24-502
			UP 4"	-	IC-26-502	-	HD-26-502
	REVO 4 WD PRERUNNER	2015	STD	FE-22-655	IC-24-502	GA-22-655	HD-24-502
			UP 2"	FE-23-655	IC-26-502	GA-23-655	HD-26-502
			UP 4"	-	IC-28-502	-	HD-28-502
	FORTUNER	2004-2015	STD	FE-22-531	IC-22-512	GA-22-531	HD-22-512
			UP 2"	FE-23-531	IC-24-512	GA-23-531	HD-24-512
	ALL NEW FORTUNER	2015	STD	FE-22-655	IC-23-654	GA-22-655	HD-23-654
			UP 2"	FE-23-655	IC-25-654	GA-23-655	HD-25-654

STEERING DAMPER

With the installation of all lift kits and larger tires it is important to check the condition of your steering stabilizer. If the stabilizer is worn out or is leaking it should be replaced.

Steering stabilizers are designed to restrain "bump steering" and front end vibration giving added life to tires, ball joints, and other steering components. A multiple stabilizer kit is recommended for vehicles equipped with a snow plow, winch, or 35" tires and above.

SPECIFICATIONS

White powder coat finish

Improves tire and ball joint wear















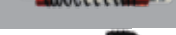

Polyurethane bushings for long life

Chromed hardened 20 mm. piston rod

Improves control and handling for oversize tires

Available in single, dual and OE mounts for most applications



DESCRIPTION		PART CORD
Steering Damper AmadaXtreme 22"		D-001
Steering Damper AmadaXtreme 24"		D-002
Steering Damper LN106		D-003
Steering Damper VX80 , Prado 78		D-004
Steering Damper Rodeo, Trooper 4WD		D-005
Steering Damper Caribbean		D-006
Steering Damper BIG-M 4WD		D-007
Steering Damper MTX, Tiger ,LN111		D-008
Steering Damper Rang Rover (eye-eye)		D-009
Steering Damper Jeep Grand, Cherokee		D-010
Steering Damper Modified (pin-eye)		D-011
Steering Damper Patrol Y61		D-012
Steering Damper Patrol Y60		D-525
Steering Damper Modified (eye-eye)		D-101
Steering Damper Modified (pin-pin)		D-102
Steering Damper Modified (pin-pin)		D-103
Steering Damper Vigo 2,4 WD with installation kit		H-101

WARRANTY INFORMATION

Amadaxtreme warrants the original buyer, when purchased new authorized Amadaxtreme reseller and distributors from date of retail sale. Product is warranted against defects in material or worker that cause the product perform below the specified set by Amadaxtreme

Amadaxtreme will repair or replace any parts which are found on defective. All warranty claims must be submitted by original purchased store unless other wise arranged. The product will returned to Amadaxtreme for repair or assessment. Amadaxtreme will not be responsible for postage or remove costs and may considered upon discretion by Amadaxtreme in the case of claim being rarified.

When is the warranty will not apply

- 1) Neglect or misuse are evident
- 2) Products has been modified
- 3) The vehicles are not the recommended vehicle of use
- 4) Used in racing condition without prior consent of Amadaxtreme
- 5) Used over the expectations of the original vehicle manufacturer.

Returned of used product

- 1) Outside warranty period
- 2) Without fault, will reject of your claim and be returned at buyer's expense

Before installation of any products, please ensure you have received the correct parts for your application

Amadaxtreme warranty is applicable with in 60,000 km. used in a vehicle or one year warranty period after fitment.

SUSPENSION:

All suspension must safety check at 500 km. after fitment. Fitment should be performed by licensed mechanic, or authorized with the suspension installations. When the product is installed with anything other than the genuine parts of Amadaxtreme component, that may become void. Special tools may be required when fitting some parts including struts. The warranty will not covered when damage to products through fitment error.

FITTING:

The price of fitting is determined by the individual fitting agent.

